WHAT IS CLAIMED IS:

1. A blood pressure meter cuff fastener used for fastening a blood pressure meter cuff on a human body comprising:

a belt member wound around a part of a human body and

winding length adjusting unit, connected to the belt member, and for adjusting a winding length of the blood pressure meter cuff fastener with the belt member thereof around the part of a human body, wherein

the winding length adjusting unit is provided so as to be capable of selecting one of three states including

a measuring winding length state adjusting the blood pressure meter cuff fastener to a first winding length for measuring a blood pressure in the part of a human body,

a non-measuring winding length state adjusting the blood pressure meter cuff fastener to a second winding length longer than the first winding length in order to maintain a mounting state thereof on the part of a human body in a non-measuring state thereof for a blood pressure and

a mount/demount length state capable of mounting or demounting the blood pressure meter cuff fastener on the part of a human body.

2. The blood pressure meter cuff fastener according to claim 1, wherein the winding length adjusting unit has the body section and a sliding section slidably provided to the body section, wherein

the sliding section is slid in a direction in which the sliding section is accommodated into the body section to thereby enable the measuring winding length state to be acquired,

while being slid in a direction in which the sliding section is released from the body section to thereby enable the non-measuring winding length state to be acquired.

3. The blood pressure meter cuff fastener according to claim 2, wherein the winding length adjusting unit has a first fixing mechanism for selectively fixing one of the measuring winding length state and the non-measuring winding length state between the body section and the sliding section.

4. The blood pressure meter cuff fastener according to claim 2 or 3, wherein the body section has

a first body section,

a second body section provided pivotably on the other end side of the first body section so as to be folded on the first body section, and

a third body section provided pivotably on the other side of the second body section from the side on which the first body section thereof is provided so as to be folded on the second body section, wherein

the first body section, the second body section and the third body section are folded so as to be superimposed one on another to thereby enable the measuring winding length state and the non-measuring winding length state to be acquired,

while being released from the folding state of the first body section, the second body section and the third body section to thereby enable the mount/demount length state to be acquired.

5. The blood pressure meter cuff fastener according to claim 4, wherein a second fixing mechanism for fixing the measuring winding length state and the non-measuring winding length state is provided between the first body section and the third body section.

6. An electronic blood pressure meter having a blood pressure meter cuff fastener according to any of claims 1 to 5.